AMENDMENT

TO AGREEMENT NO.

ROAMING NETWORKS doo
br. 12-2-36/623
18-07-2023

FPA3411SRB22110510227502

BETWEEN

HUAWEI TECHNOLOGIES D.O.O. Beograd

AND

Roaming Networks d.o.o.

AMENDMENT NO: FPA3411SRB22110510227502B3

AMENDMENT

Huawei Technologies d.o.o. Beograd, a company incorporated under the laws of Republic of Serbia and having its registered office located at Omladinskih brigada 90D, ,11000 Belgrade, Serbia ("Huawei" or "Contractor").

AND

Roaming Networks d.o.o., a company incorporated under the laws of Republic of Serbia and having its registered office at Oblakovska 51, Belgrade, Serbia (hereinafter referred to as "Supplier" or"Subcontractor").

Huawei and the Supplier shall be referred to collectively as "Parties" or individually as a "Party" where the context of the Agreement so requires.

BASED ON

The FPA3411SRB22110510227502 signed between **Huawei Technologies d.o.o. Beograd** and **Roaming Networks d.o.o.** Both parties agree to comply with terms and conditions in this Amendment.

1. Scope definition

This amendment FPA3411SRB22110510227502B3 added additional work scope for railway project segment 3 for VOIP system and PIS & AVIS system, with both equipment and service. For detail scope , refers to Annex 1.

2. Contract price and payment

The amount paid to the Supplier shall be ascertained with the actual quantity specified in each PO and unit price which is included in the Annex 1.Bill of Quotation

2.1 Payment of equipment

2.1.1 **1st Payment milestone:**

After the Buyer issue the PO, the buyer accepts the correct invoices from the Supplier, and the Buyer pays the Supplier [60%] advance payment of the equipment price immediately

2.1.2 **2nd Payment milestone:**

The Buyer pays the Supplier [37%] of the equipment price, after equipment is delivered to the Buyer's designated warehouse and is inspected and approved. The payment will be made with in 45 calendar days upon the acceptance of the invoice and the relevant documentation by Huawei Finance. The Supplier submits the following documents,

(1) The commercial invoice and payment application of the delivered and unsettled materials;

(2) The acceptance document issued by or approved by the Buyer;

(3) The receipt list signed by the Buyer;

2.1.3 **3rd Payment milestone:**

The Buyer pays the Supplier [3%] of the equipment price, after equipment is commissioned and customer acceptance is done. The payment will be made with in 45 calendar days upon the acceptance

of the invoice and the relevant documentation by Huawei Finance. The Supplier submits the following documents,

(1) The commercial invoice and payment application of the materials;
(2) The acceptance document issued by or approved by the Buyer;
(3) The receipt list signed by the Buyer;

Upon receipt of the documents listed above, the Buyer shall review the authenticity and accuracy of the documents in accordance with the terms of this Contract as the basis for payment. The equipment should be inspected and approved within 14 days after it arrives at the Buyer's designated warehouse if it meets the requirement.

2.2 Payment of service

2.2.1 Upon the arrival (after passing the acceptance), installation and commissioning of all contract equipment and the acceptance(PAC), the Supplier applies to the Buyer for payment based on the acceptance documents and the payment application, and after the Buyer receives the above documents and verifies them as correct, the Buyer pays the Supplier [100%] of the service price. The payment will be made with in 45 calendar days upon the acceptance of the invoice and the relevant documentation by Huawei Finance. The Supplier submits the following documents,

(1) The commercial invoice and payment application of the service;
(2) The acceptance document issued by or approved by the Buyer;
(3) The receipt list signed by the Buyer;

2.3 Both sides agree the Buyer is entitled to use the payable to the supplier in other projects as the guarantee for the advance payment to the supplier. The buyer has the right to deduct the payment of other projects the buyer should pay to the supplier in the case that the buyer fails to fulfill its contract duty.

2.4 The price is agreed in EUR and the Invoicing and payment currency shall be RSD, and the exchange rate is accordance with the EUR/RSD middle exchange rate of the National bank of Serbia on the invoicing date.

3.Annex

Annex 1.Bill of Quotation for VOIP system

Annex2. Bill of quotation for Display&Avis SYSTEM

The present Amendment, entering into force starting from date both parties sign it. There are 3 (three) copies of this Amendment, 2 (two) copies for Contractor and 1 (one) for Supplier.

Huawei Technologies d.o.o. Beograd (Seal)	Roaming Networks d.o.o. Beograd (Seal):
Authorized representative's Name:	Authorized representative's Name: ~~Luka~~ Vujović
Signature:	Signature:
Authorized representative's Title: GM	Authorized representative's Title:
Date: 2023.7.19	Date: 2023.7.18

ITEM	PO decription	Unit	payment	Unit price(€)
A more complex type of IP phone. 800x480 pixels with 5 "LCD color monitor. Provides 6 lines, 1 Bluetooth and up to 3 extensions with 40 programmable buttons (with LED indication). 2 GE ports (10/100/1000). Includes	800x480 pixels with 5 "LCD color monitor. Provides 6 lines, 1 Bluetooth and up to 3 extensions with 40 programmable buttons (with LED indication). 2 GE ports	set	Equipment	301.4
Commissioning of all equipment (basic functionality with check of all points of the network) - for the entire section	Commissioning of all equipment for the entire section	set	Service	16336.1
Global acceptance and verification - for the entire section	Global acceptance and verificationfor the entire section	set	Service	16336.1
Integration of equipment (basic functionality with check of all points of the network) and testing for the Owner /Investor's basic acceptance - for the entire	Integration of equipment and testing for the Owner for the entire section	set	Service	16336.1
Interconnector for analogue devices with a minimum of 16 FXS ports, 1 WAN port, and 2 LAN ports (eSpace IAD132E (T) or equivalent)	Interconnector for analogue devices with a minimum of 16 FXS ports, 1 WAN port, and 2 LAN ports	set	Equipment	1728.2
Interconnector for analogue devices with a minimum of 8 FXS ports, 1 WAN port, and 2 LAN ports (eSpace IAD132E (T) or equivalent)	Interconnector for analogue devices with a minimum of 8 FXS ports, 1 WAN port, and 2 LAN ports	set	Equipment	1022.2
Local VoIP exchange for 200 "voice" users, expandable up to 1000. (eSpace U1960 or equivalent)	Local VoIP exchange for 200 "voice" users, expandable up to 1000.	set	Equipment	70228.2
NMS extension (include Licenses for extension)	NMS extension (include Licenses for extension)	set	Equipment	18495.8
The basic type of IP phone. 320x240 pixels with 2.83 "color LCD monitor. Provides 3 lines, 10 programmable and 4 fixed buttons (with LED indication), Speaker / Headset / Mute / Navigation. 2 GE ports (10/100/1000). Comes with an adapter. (eSpace 7910 or equivalent)	320x240 pixels with 2.83 "color LCD monitor. Provides 3 lines, 10 programmable and 4 fixed buttons (with LED indication), Speaker / Headset / Mute / Navigation. 2 GE ports (10/100/1000). Comes	set	Equipment	276.2

Site	SYSTEM	Item Description	Jed. more	Unit price (€)
Whole Line	INFORMATION DISPLAY SYSTEM	System configuration, issuing of attestation and Commissioning (for the whole section)	set	54,662.79
Whole Line	INFORMATION DISPLAY SYSTEM	User training for information display system (for the entire section)	set	5,921.40
Whole Line	SOFTWARE PACKAGE AVIS	System configuration, issuing of attestation and Commissioning (for the whole section)	set	168,870.74
Whole Line	SOFTWARE PACKAGE AVIS	User training for software package (for the entire section)	set	5,488.00
Whole Line	SOFTWARE PACKAGE AVIS	Offered includes everything requested plus: Software package AVIS upgrade: 1. Upgrade and extension of performace monitoring for all elements for the entire section 2. UI adjustments and improvements	set	32,880.00
Novi Sad	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Indoor use 32", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 65, Luminance 500cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	4,413.42
Novi Sad	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Outdoor use 46", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 65, Luminance 1500cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	9,454.34
Novi Sad	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Outdoor use 32", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 55, Luminance 1000cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	6,050.68
Novi Sad	INFORMATION DISPLAY SYSTEM	Bracket for mounting the single-sided information display with all necessary	pcs	376.32
Novi Sad	INFORMATION DISPLAY SYSTEM	Bracket for mounting the double-sided information display with all necessary	pcs	752.64
Kisac	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Outdoor use 46", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 65, Luminance 1500cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	9,454.34
Kisac	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Outdoor use 32", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 55, Luminance 1000cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	6,050.68
Kisac	INFORMATION DISPLAY SYSTEM	Bracket for mounting the single-sided information display with all necessary	pcs	376.32
Stepano vicevo	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Outdoor use 46", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 65, Luminance 1500cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	9,454.34

Stepanovicevo	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Outdoor use 32", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 55, Luminance 1000cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	6,050.68
Stepanovicevo	INFORMATION DISPLAY SYSTEM	Bracket for mounting the single-sided information display with all necessary	pcs	376.32
Zmajevo	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Indoor use 32", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 65, Luminance 500cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	4,413.42
Zmajevo	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Outdoor use 46", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 65, Luminance 1500cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	9,454.34
Zmajevo	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Outdoor use 32", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 55, Luminance 1000cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	6,050.68
Zmajevo	INFORMATION DISPLAY SYSTEM	Bracket for mounting the single-sided information display with all necessary	pcs	376.32
Vrbas	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Indoor use 32", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 65, Luminance 500cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	4,413.42
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Vrbas	INFORMATION DISPLAY SYSTEM	Bracket for mounting the single-sided information display with all necessary	pcs	376.32
Vrbas	INFORMATION DISPLAY SYSTEM	Bracket for mounting the double-sided information display with all necessary	pcs	752.64
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Vrbas	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Outdoor use 46", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 65, Luminance 1500cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	9,454.34
Vrbas	INFORMATION DISPLAY SYSTEM	Bracket for mounting the single-sided information display with all necessary	pcs	376.32

Mali Idjos	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Outdoor use 46", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 65, Luminance 1500cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	9,454.34
Mali Idjos	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Outdoor use 32", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 55, Luminance 1000cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	6,050.68
Mali Idjos	INFORMATION DISPLAY SYSTEM	Bracket for mounting the single-sided information display with all necessary	pcs	376.32
Backa Topola	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Indoor use 32", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 65, Luminance 500cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	4,413.42
Backa Topola	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Outdoor use 46", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 65, Luminance 1500cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	9,454.34
Backa Topola	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Outdoor use 32", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 55, Luminance 1000cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	6,050.68
Backa Topola	INFORMATION DISPLAY SYSTEM	Bracket for mounting the single-sided information display with all necessary	pcs	376.32
Zednik	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Outdoor use 46", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 65, Luminance 1500cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	9,454.34
Zednik	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Outdoor use 32", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 55, Luminance 1000cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	6,050.68
Zednik	INFORMATION DISPLAY SYSTEM	Bracket for mounting the single-sided information display with all necessary	pcs	376.32
Naumovicevo	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Outdoor use 46", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 65, Luminance 1500cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	9,454.34
Naumovicevo	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Outdoor use 32", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 55, Luminance 1000cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	6,050.68
Naumovicevo	INFORMATION DISPLAY SYSTEM	Bracket for mounting the single-sided information display with all necessary	pcs	376.32

Subotica	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Indoor use 32", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 65, Luminance 500cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	4,413.42
Subotica	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Outdoor use 46", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 65, Luminance 1500cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	9,454.34
Subotica	INFORMATION DISPLAY SYSTEM	AESYS Compact TFT Family for Outdoor use 32", format 16:9, Resolution 1920 (H) x 1080 (V) , view angle 178°, IP 55, Luminance 1000cd/m2, contrast 4000:1, LED backlight, embadded PC	pcs	6,050.68
Subotica	INFORMATION DISPLAY SYSTEM	Bracket for mounting the single-sided information display with all necessary	pcs	376.32
Subotica	INFORMATION DISPLAY SYSTEM	Bracket for mounting the double-sided information display with all necessary	pcs	752.64